

FIG. 3

1

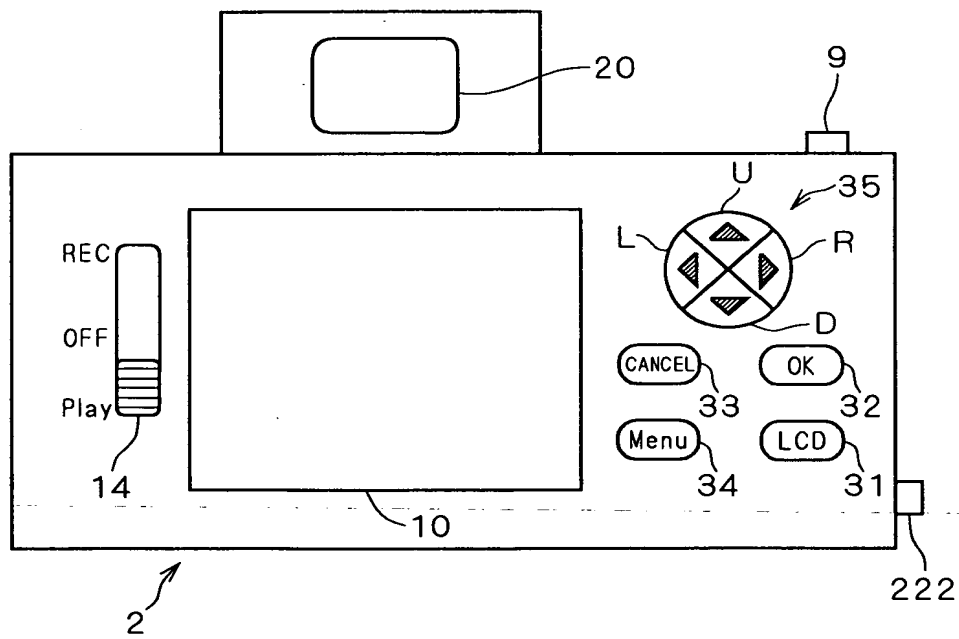


FIG. 4 is a block diagram of the overall system architecture, showing the interconnections between various components of the camera system.

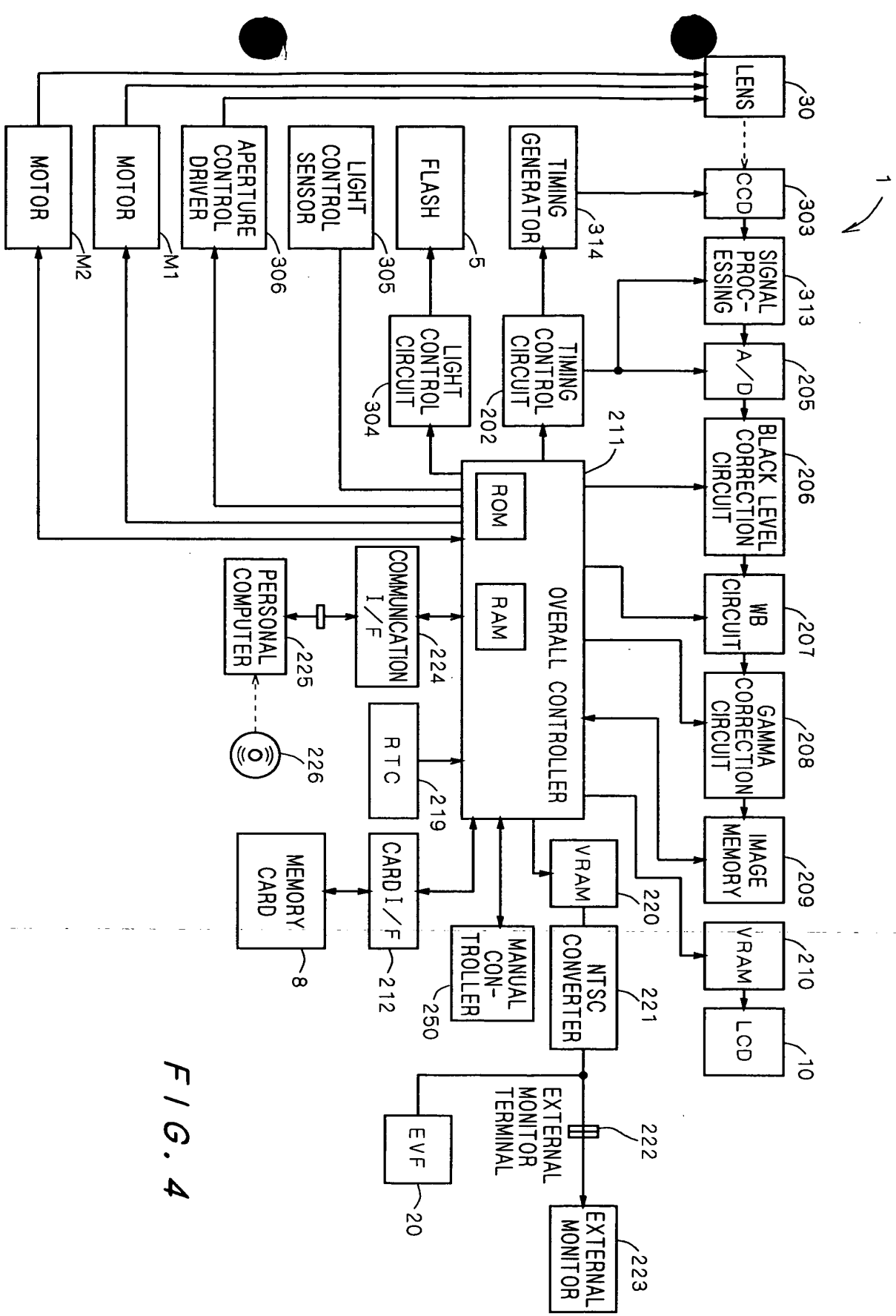


FIG. 4

FIG. 5

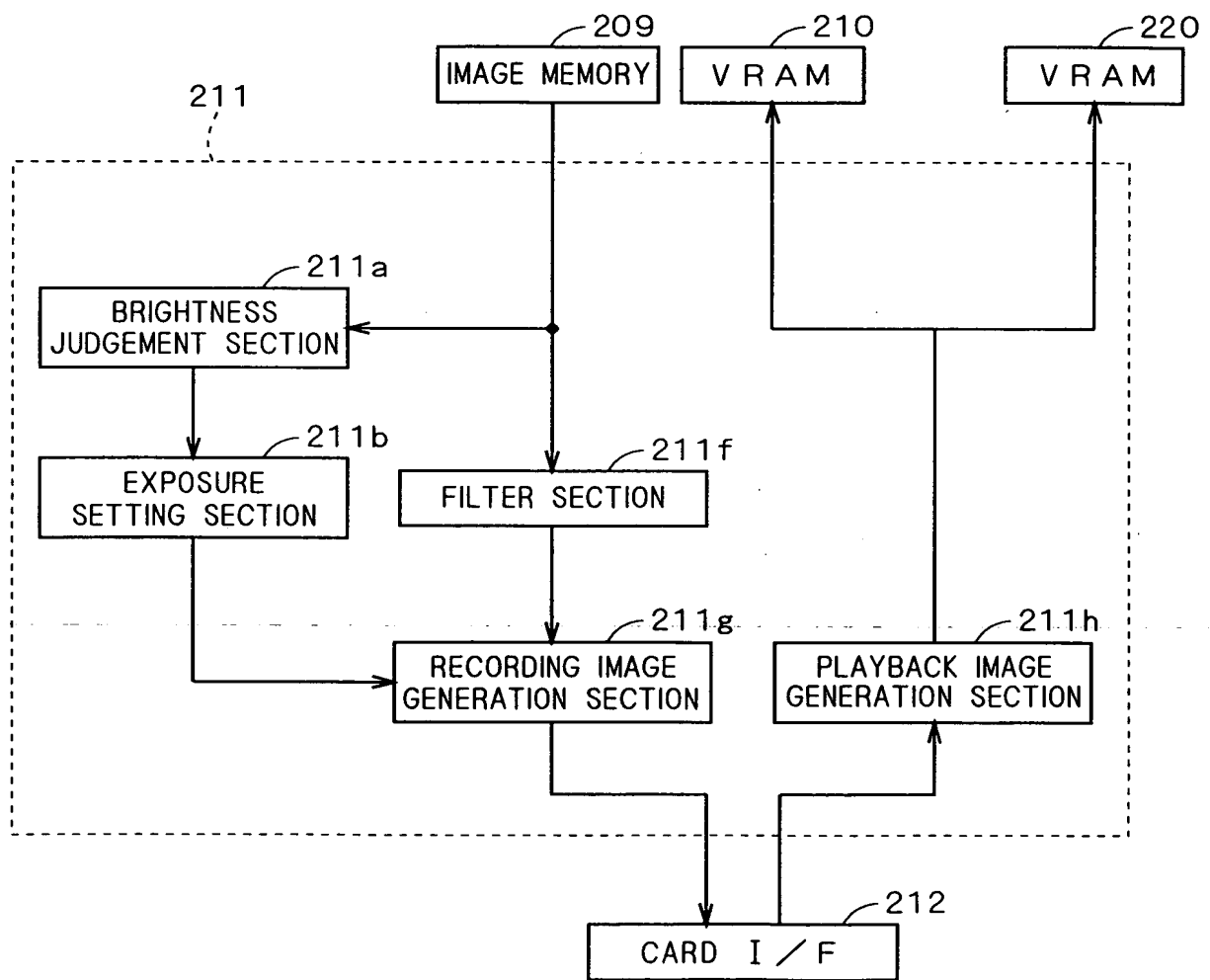


FIG. 6

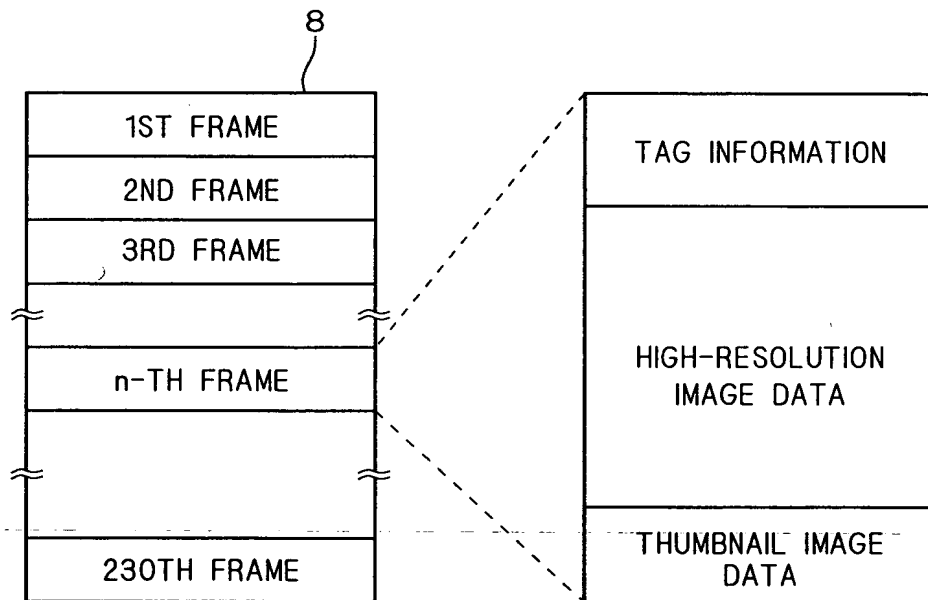


FIG. 7

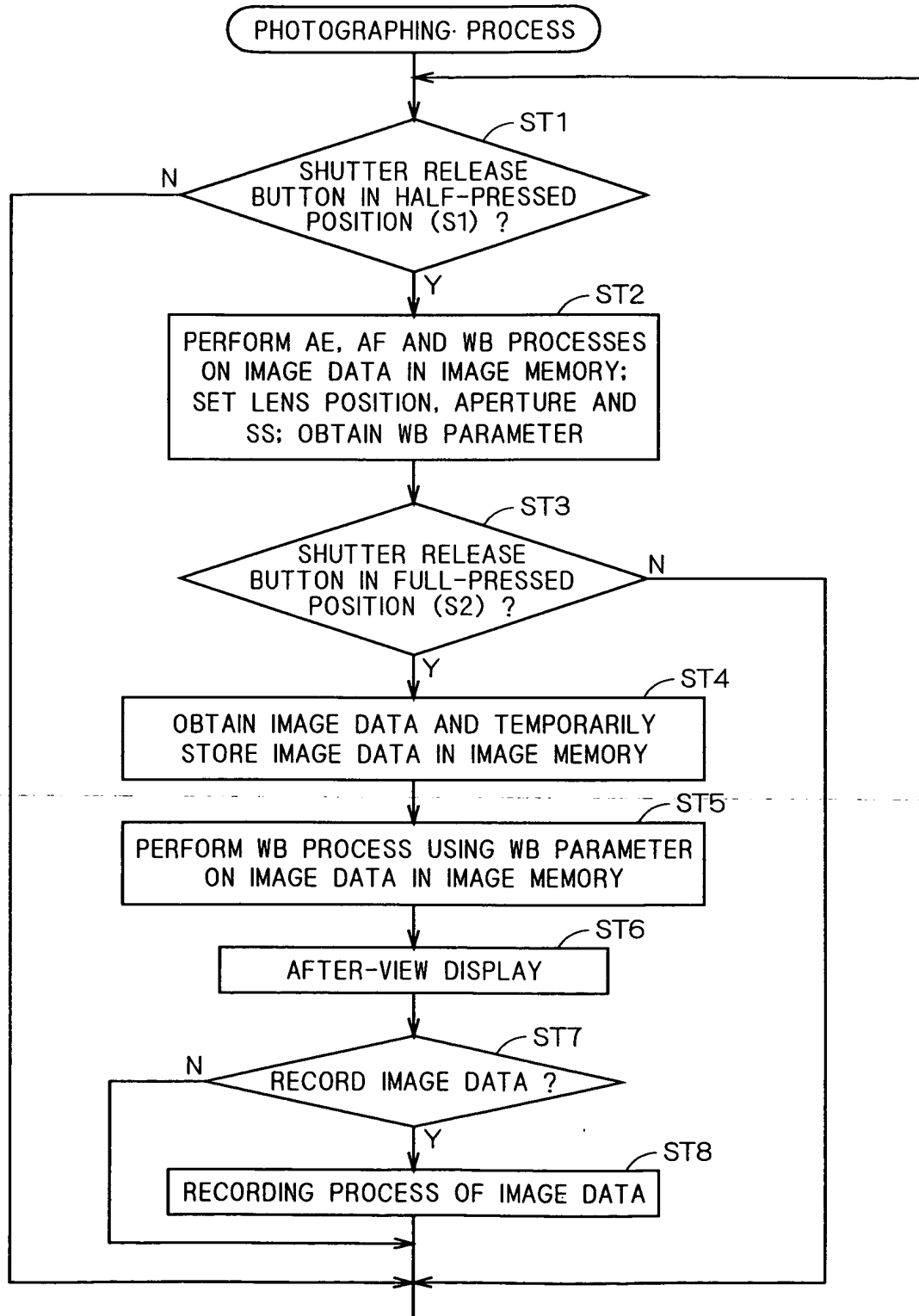


FIG. 8

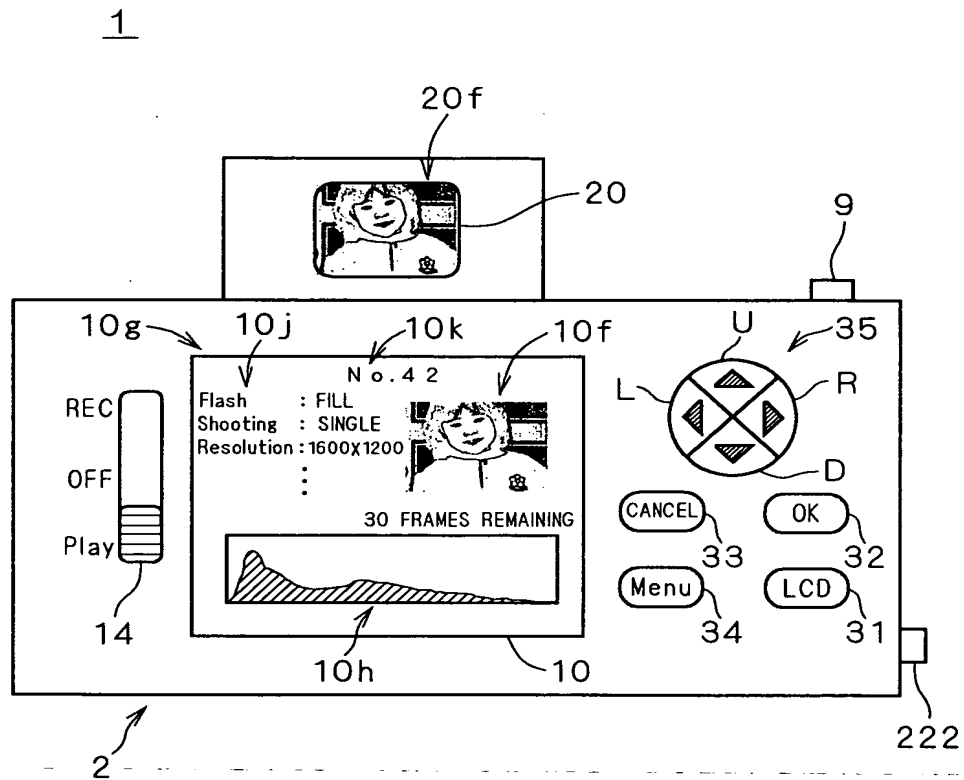


FIG. 9

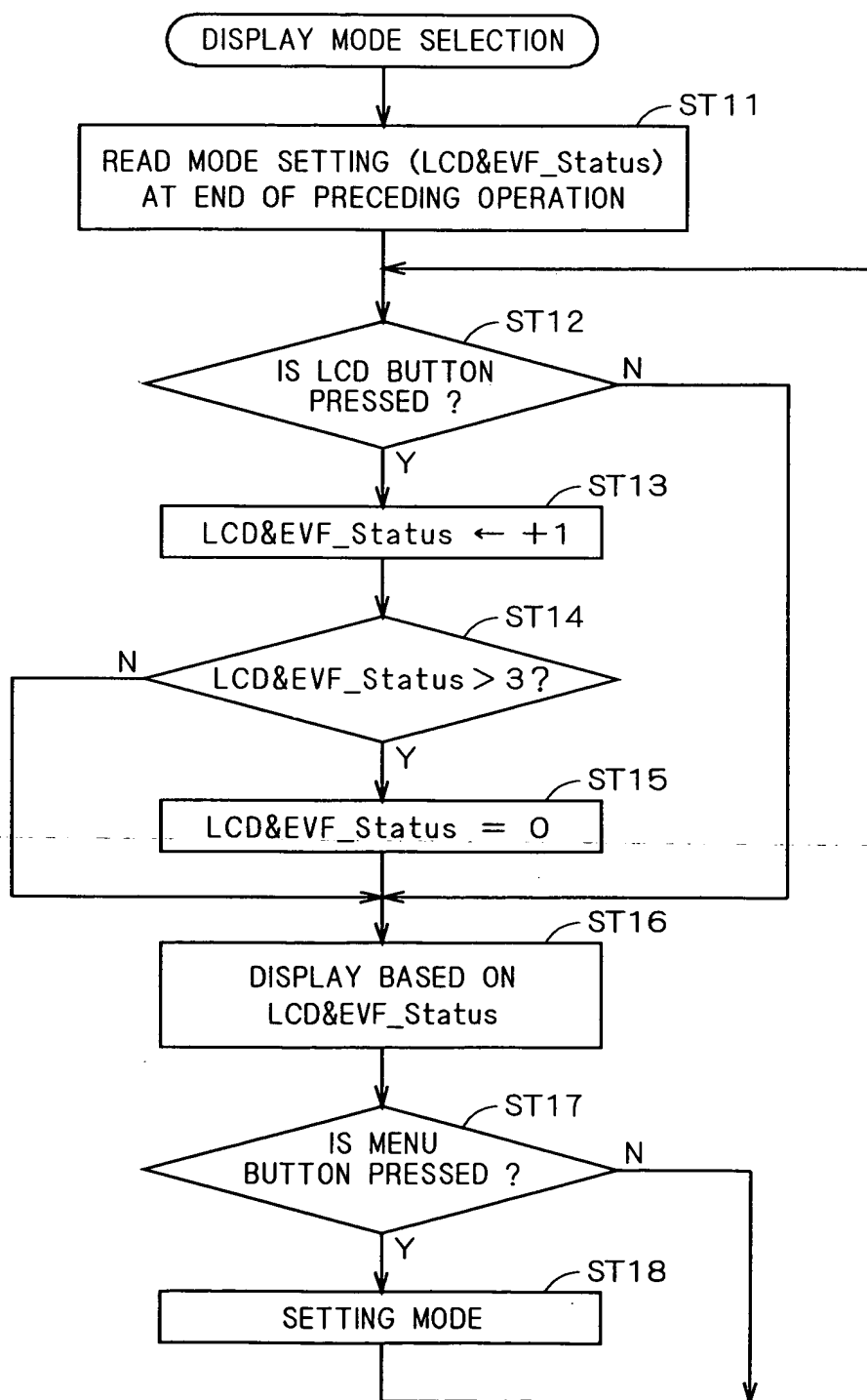


FIG. 10

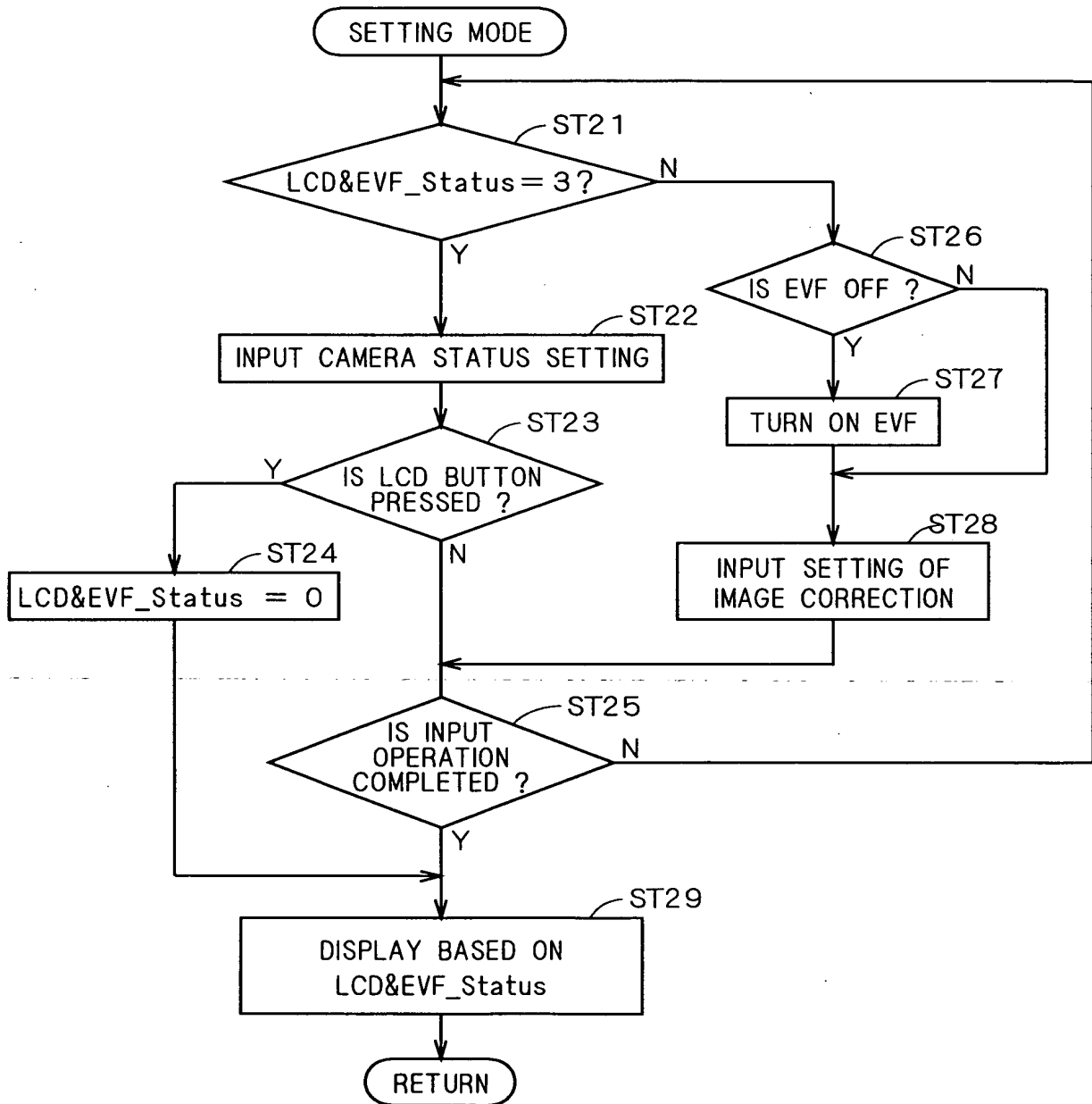


FIG. 11

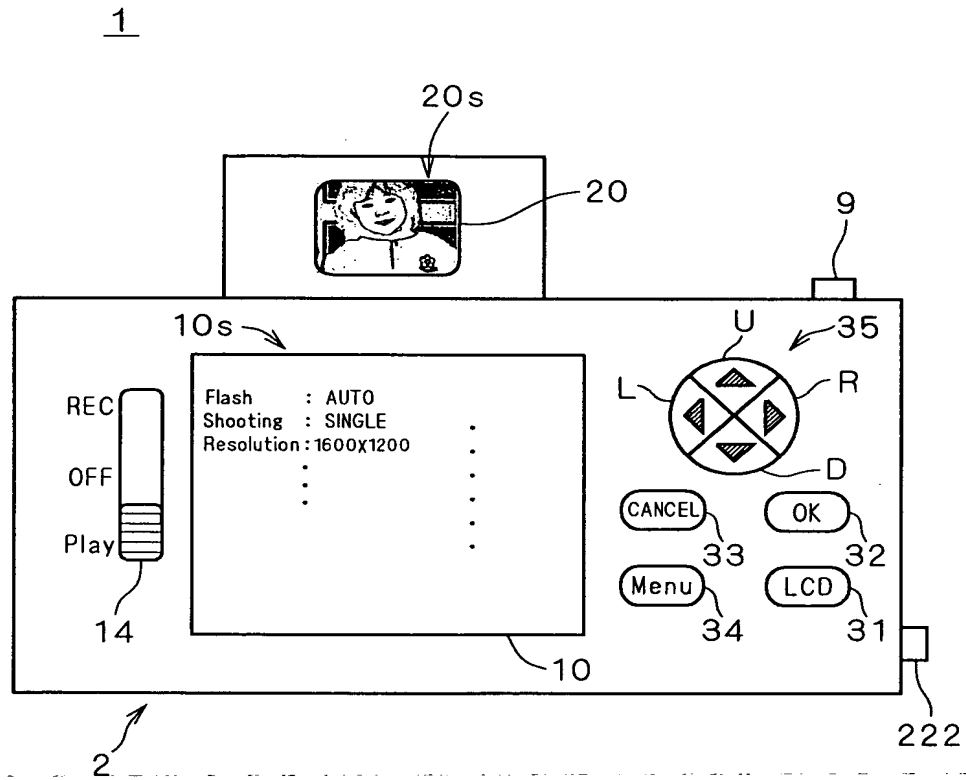


FIG. 12

Flash:	AUTO	Lens Focal Length:	50 mm EQUIVALENT
Shooting:	SINGLE	Aperture:	5.6
Image Quality:	FINE	(Shutter:	1/125)
Resolution:	1600×1200	AE:	APERTURE-PRIORITY
Battery Capacity:	5/10		
White Balance:	AUTO		
Exposure Compensation:	+/-0 EV		
Exposure Metering:	CENTER-WEIGHTED		
Scene:	LANDSCAPE		
		Date:	1999/09/20
After-View:	OFF	Time:	12:30:40

FIG. 13A

Flash:	AUTO	Lens Focal Length:	50 mm EQUIVALENT
Shooting:	SINGLE	Aperture:	5.6
Image Quality:	FINE	(Shutter:	1/125)
Resolution:	1600X1200	AE:	APERTURE-PRIORITY
Battery Capacity:	5/10		
White Balance:	AUTO		
Exposure Compensation:	+/-0 EV		
Exposure Metering:	CENTER-WEIGHTED		
Scene:	LANDSCAPE		
		Date:	1999/09/20
After-View:	OFF	Time:	12:30:40

FIG. 13B

Flash:	AUTO	Lens Focal Length:	50 mm EQUIVALENT
Shooting:	SINGLE	Aperture:	5.6
Image Quality:	FINE	(Shutter:	1/125)
Resolution:	1600X1200	AE:	APERTURE-PRIORITY
Battery Capacity:	5/10		
White Balance:	AUTO		
Exposure Compensation:	+/-0 EV		
Exposure Metering:	CENTER-WEIGHTED		
Scene:	LANDSCAPE		
		Date:	1999/09/20
After-View:	OFF	Time:	12:30:40

FIG. 15A

Flash:	AUTO
	OFF
	<u>FILL</u>
	RED-EYE REDUCTION

L 2

FIG. 15B

Flash:	<u>FILL</u>	Lens Focal Length:	50 mm EQUIVALENT
Shooting:	SINGLE	Aperture:	5.6
Image Quality:	FINE	(Shutter:	1/125)
Resolution:	1600X1200	AE:	APERTURE-PRIORITY
Battery Capacity:	5/10		
White Balance:	AUTO		
Exposure Compensation:	+/-0 EV		
Exposure Metering:	CENTER-WEIGHTED		
Scene:	LANDSCAPE		
		Date:	1999/09/20
After-View:	OFF	Time:	12:30:40

L 1

FIG. 16A

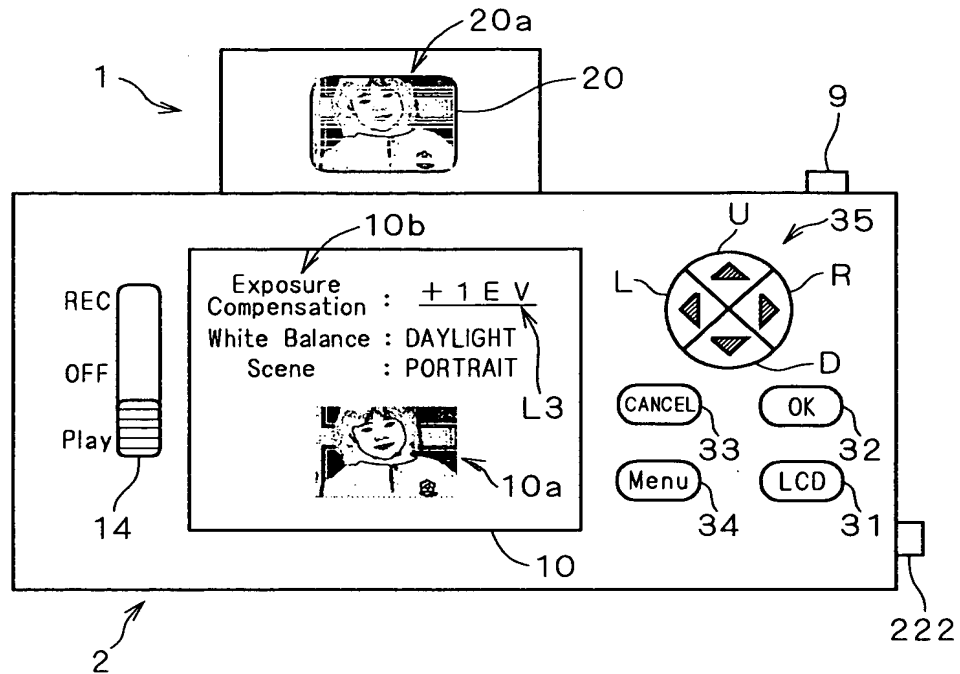


FIG. 16B

